



INFORMATION DISCLOSURE CITATION		Attorney Docket 036870-5073-02	Application No. 10/772,737 10/772,737
(Use several sheets if necessary)		Applicants: Kenneth J. Holroyd <i>et al.</i> Page 1 of 1	
PTO Form 1449		Filing Date: February 6, 2004	Group Art Unit: 1646
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)			
PM	aa	Agnel <i>et al.</i> Identification of three novel members of the calcium-dependent chloride channel (CaCC) family predominantly expressed in the digestive tract and trachea. FEDS Letters 455: 295-301 (1999).	
PM	ab	Gruber <i>et al.</i> Genomic cloning, molecular characterization, and functional analysis of human CLCA1, the first human member of the family of Ca ²⁺ -activated Cl ⁻ channel proteins, Genomics 54(2):200-14 (1998).	
Examiner Penna Meets		Date Considered 9/19/06	
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U.S. PATENT DOCUMENTS							
Initial		Document No.	Date	Name	Class	Sub-Class	Filing Date
pm	aa	5,733,748	31 March 1998	Yu, <i>et al.</i>	435	70.1	06/06/1995
pm	ab	6,309,857	30 October 2001	Pauli, <i>et al.</i>	435	69.1	11/17/1998

FOREIGN PATENT DOCUMENTS							
		Document No.	Date	Country	Class	Sub-Class	Translation
pm	ac	WO 96/39419	12/12/1996	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
pm	ad	Chu <i>et al.</i> , Glycophorin A interacts with interleukin-2 and inhibits interleukin-2-dependent T-lymphocyte proliferation, <i>Cell. Immunol.</i> 145:223-239 (1992).
	ae	Cunningham <i>et al.</i> , SA, Cloning of an epithelial chloride channel from bovine trachea, <i>J. Biol. Chem.</i> 270(52):31016-26 (1995).
	af	Dong <i>et al.</i> , IL-9 induces chemokine expression in lung epithelial cells and baseline airway eosinophilia in transgenic mice, <i>Eur. J. Immunol.</i> (7):2130-9 (1999).
	ag	Doucet <i>et al.</i> , Interleukin (IL) 4 and IL-13 act on human lung fibroblasts. Implication in asthma, <i>J. Clin. Invest.</i> 101(10):2129-39 (1998).
	ah	Doull <i>et al.</i> , Allelic association of gene markers on chromosomes 5q and 11q with atopy and bronchial hyperresponsiveness, <i>Am. J. Respir. Crit. Care Med.</i> 153(4 Pt 1):1280-4 (1996).
	ai	Dugas <i>et al.</i> , Interleukin-9 potentiates the interleukin-4-induced immunoglobulin (IgG, IgM and IgE) production by normal human B lymphocytes, <i>Eur. J. Immunol.</i> 23:1687-1692 (1993).
	aj	Eklund <i>et al.</i> , Induction by IL-9 and suppression by IL-3 and IL-4 of the levels of chromosome 14-derived transcripts that encode late-expressed mouse mast cell proteases, <i>J. Immunol.</i> 151:4266-4273 (1993).
	ak	Elble RC, Widom J, Gruber AD, Abdel-Ghany M, Levine R, Goodwin A, Cheng HC, Pauli BU. Cloning and characterization of lung-endothelial cell adhesion molecule-1 suggest it is an endothelial chloride channel. <i>J Biol Chem</i> 1997 Oct 31;272(44):27853-61.
	al	Eng <i>et al.</i> , Short-term efficacy of ultrasonically nebulized hypertonic saline in cystic fibrosis, <i>Pediatr. Pulmonol.</i> 21:77-83 (1996).
	am	Kreitman <i>et al.</i> , Site-specific conjugation to interleukin 4 containing mutated cysteine residues produces interleukin 4-toxin conjugates with improved binding and activity, <i>Biochemistry</i> 33(38):11637-44 (1994).
	an	Levitt <i>et al.</i> , Emerging therapeutic targets in asthma: a role for interleukin-9, <i>Emerg. Thera. Targets</i> , 3:1-11 (1999).
	ao	McLane <i>et al.</i> , Interleukin-9 promotes allergen-induced eosinophilic inflammation and airway hyperresponsiveness in transgenic mice, <i>Am. J. Respir. Cell Mol. Biol.</i> 19(5):713-20 (1998).
	ap	Nicolaides <i>et al.</i> , Interleukin 9: a candidate gene for asthma, <i>Proc. Natl. Acad. Sci. USA</i> , 94(24):13175-80 (1997).
	aq	Petit-Frere <i>et al.</i> , Interleukin-9 potentiates the interleukin-4-induced IgE and IgG1 release from murine B lymphocytes, <i>Immunology</i> , 79:146-151 (1993).
	ar	Temann <i>et al.</i> , Expression of interleukin 9 in the lungs of transgenic mice causes airway inflammation, mast cell hyperplasia, and bronchial hyperresponsiveness, <i>J. Exp. Med.</i> 188(7):1307-20 (1998).
	as	Zav'yalov <i>et al.</i> , Nonapeptide corresponding to the sequence 27-35 of the mature human IL-2 efficiently competes with RiL-2 for binding to thymocyte receptors [corrected], <i>Immunol Lett.</i> 31(3):285-8 (1992).
	at	International Search Report dated July 9, 1999 from International Application No. PCT/US99/04703, 2 pages.

Examiner <i>Brenna Mung</i>	Date Considered 9/19/06
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pm	ab	Agnel et al. (1999) Identification of three novel members of the calcium-dependent chloride channel (CaCC) family predominantly expressed in the digestive tract and trachea, FEBS Letters 455:295-301							
Examiner Prerna Mehta				Date Considered 9/19/06					
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